1 STARE

TRIBACLY SUNDA
TRUST

Loop; 6/6/07

Indian Country Data Needed During an UST Inspection

SPOKE TO: Care	l Cox	, PHONE #: 7/2/423	- 3979		
SPOKE TO: Caral Cox, PHONE #: 7/2/423-3979 Number of Tanks 6 - 3×10/000 (648) 3×18000 (5/2508)					
DATE OF LACT INCRECTION. 1.125/84					
FACILITY: Fuel PIAZA, 17223 W. 210 th St. ONAWA, IA LONGITUDE: W94 12.5828 LATITUDEN 42 3.310 th 2004 Discrepances. Facility to provide posselesse detection for piping Piping equipped W/an automatic line leak detector SOC: Must have an annual line tightness test.					
LONGITUDE: W96°12.5828 LATITUDE 142° 3.3104					
2004 Discrepances For	in to provide	- populase detection for p	PIRS		
Pipin	5 spripped	W/an automatic line /cak	detectos		
SOC: newst	have ar	arruel fine tightness	tust.		
SOC		PIPING MATERIAL			
		(CHOOSE ONE)	W		
Unknown		Bare steel			
Does not Meet both regulations Does not meet release detection		Cooper			
requirements	V	Galvanized steel			
Does not meet release	X	Flexible reinforced plastic			
prevention requirements		Flexible plastic	V		
In SOC		No piping			
III BOC		Not listed			
	, ,	only FIEX Other			
TANK MATERIAL					
(CHOOSE ONE)		SEC PIPING OPTIONS			
Asphalt coated or bare steel		Doubled walled			
Epoxy coated steel	2	Cathodically protected			
Cathodically protected steel		Secondary containment			
Fiberglass reinforced plastic	DWL	Non-corroding secondary			
Composite (steel w/FRP	w/FRP containment				
concrete)		None			
Polyethylene tank jacket		TYPE OF PERIOD OF CONTROL OF			
Not listed		TYPE OF PIPING OPTIONS			
Other		Gravity Feed			
Unknown		Pressurized			
		Safe suction			
		US Suction	V .		
	1	Not listed			
	Λ).	771			
Has piping been repaired/	1	Financial Responsibility:			
Does tank use emergency gene	rator / /	Responsibility:			
Has piping been repaired			Page 1 of 2		

CHOOSE THE APPROPRIATE BOX

RELEASE DETECTION Manual tank gauging Tank tightness testing Inventory control Automatic tank gauge Vapor monitoring Groundwater monitoring SIR Interstit Dbl-wall monitor Interstit. Sec. Con. Monitor Auto line leak detector Line tightness testing Other method Deferred Not listed Sump Sensor			
Manual tank gauging Tank tightness testing Inventory control Automatic tank gauge Vapor monitoring Groundwater monitoring SIR Interstit Dbl-wall monitor Interstit. Sec. Con. Monitor Auto line leak detector Line tightness testing Other method Deferred Not listed	RELEASE	TANK	PIPE
Tank tightness testing Inventory control Automatic tank gauge Vapor monitoring Groundwater monitoring SIR Interstit Dbl-wall monitor Interstit. Sec. Con. Monitor Auto line leak detector Line tightness testing Other method Deferred Not listed	DETECTION		
Inventory control Automatic tank gauge Vapor monitoring Groundwater monitoring SIR Interstit Dbl-wall monitor Interstit. Sec. Con. Monitor Auto line leak detector Line tightness testing Other method Deferred Not listed	Manual tank gauging		· · · · · · · · · · · · · · · · · · ·
Automatic tank gauge Vapor monitoring Groundwater monitoring SIR Interstit Dbl-wall monitor Interstit. Sec. Con. Monitor Auto line leak detector Line tightness testing Other method Deferred Not listed	Tank tightness testing		
Vapor monitoring Groundwater monitoring SIR Interstit Dbl-wall monitor Interstit. Sec. Con. Monitor Auto line leak detector Line tightness testing Other method Deferred Not listed	Inventory control		
Groundwater monitoring SIR Interstit Dbl-wall monitor Interstit. Sec. Con. Monitor Auto line leak detector Line tightness testing Other method Deferred Not listed	Automatic tank gauge	/	
SIR Interstit Dbl-wall monitor Interstit. Sec. Con. Monitor Auto line leak detector Line tightness testing Other method Deferred Not listed	Vapor monitoring		
Interstit Dbl-wall monitor Interstit. Sec. Con. Monitor Auto line leak detector Line tightness testing Other method Deferred Not listed	Groundwater monitoring		
Interstit. Sec. Con. Monitor Auto line leak detector Line tightness testing Other method Deferred Not listed	SIR		
Monitor Auto line leak detector Line tightness testing Other method Deferred Not listed	Interstit Dbl-wall monitor		
Line tightness testing Other method Deferred Not listed	The state of the s		
Other method Deferred Not listed	Auto line leak	detector	
Deferred Not listed	Line tightne	ss testing	
Not listed	Other method		
	Deferred		
Sump Sensor	Not listed		
	Sump Sensor		

SPILL OVERFILL PROTECTION	
Spill over fill protection	/
Spill protection	/

ATG MANUFACTURER	
2000 ML EECO	V
Galbarco	
Image II	si
Incon	
Petro Vend	
Prolink	
Red	
Veeter-Rooter	

CORROSION	TANK	PIPE
PROTECTION		
FRP	Χ	X
Impressed Current		
Sacrificial Anodes		
Interior Lining		

MTG Model
SIR VEND
Check if deliveries limit is 25 gallons or less